

**REFRIGERANT RECOVERY SYSTEMS**

**TOOLS**



**EV-200**  
**REFRIGERANT RECOVERY MACHINE**

The EV-200 is designed to recover R134a and R1234yf from mobile A/C systems. Features a 2/3 Horsepower oil-less compressor rated for recovery rates of up to 1.5 lbs per minute, inlet high pressure protection, and over fill protection.

The EV-200 Series is very rugged, portable, and has the fastest recovery rates in its class. The unit is ready to go with all accessories, hoses, and equipment to begin the refrigerant recovery process immediately.

Available in single or dual tank cart versions

**WEN-EV200-CART-DUAL**  
**WEN-EV200-CART-SINGLE**



**WEN-EV200-MO**  
**REFRIGERANT RECOVERY SYSTEM, MACHINE ONLY**

The EV200 is designed to recover R134A and R1234YF from mobile A/C systems. Features a 2/3 horsepower oil-less compressor rated for recovery rates of up to 1.5 lbs per minute, inlet high pressure protection and tank overfill protection. Operates on 115V/60hz. 12"L x 10"H x 6"W. Includes: 1 low side service hoses, 1 discharge/tank hoses, 1 low side R134A coupler, 1 low side R1234YF coupler.



**WEN-EV-135**

**PIERCE TIP, REFRIGERANT LINE**  
Replacement line piercing tips for WEN-EV-134 Vise-Grip tool.



**WEN-EV-134**  
**LINE PIERCING TOOL, VICE GRIP STYLE**

Vice grip tool for easy and secure refrigerant line piercing. The tool will instantly penetrate the line to allow refrigerant to be recovered.

**TANKS**



**WEN-EV-TANK30**  
**TANK, REFRIGERANT, 30LB, 80% SHUT-OFF**

Choose Sticker R-12, R-134A, or 1234yf  
An approximate capacity of car refrigerant that this tank will hold is 15 cars.

**WEN-EV-TANK50**  
**TANK, REFRIGERANT, 50LB, 80% SHUT-OFF**

Choose Sticker R-12, R-134A, or 1234yf  
An approximate capacity of car refrigerant that this tank will hold is 25 cars.



**800.321.3396**  
**nascoop.com**



## FUEL TANK DRILL SYSTEMS



## OIL PAN DRILL SYSTEMS



### WEN-TD700

#### FUEL TANK DRILL SYSTEM FOR USE WITH GAS BUGGY (NOT INCLUDED)

The WEN Fuel Tank Drill System provides nearly vaporless drainage of gasoline/diesel fuel from metal or plastic fuel tanks. Easy to use, the piston raises the drill head creating a seal against the underside of the fuel tank. Drilling time is 2-3 seconds. The fuel hose quick connects to the gas buggy hose and fuel is siphoned directly into the gas buggy at up to 8 gallons per minute.

### WEN-TD750

*The TD-750 includes a sight glass to inspect fluid quality.*



### WEN-TD800

#### FUEL TANK DRILL SYSTEM

The WEN Fuel Tank Drill System provides nearly vaporless drainage of gasoline/diesel fuel from metal or plastic fuel tanks. The WEN Fuel Tank Drill evacuates fuel at up to 8 gallons per minute. Easy to use, the piston raises the drill head creating a seal against the underside of the fuel tank. Fuel then flows thru the hose, filter and is pumped directly to a storage tank. Bad gas can be diverted to a separate tank. Drill time is 2-3 seconds.

### WEN-TD850

*The TD-850 includes a sight glass to inspect fluid quality.*



### WEN-OP800

#### OIL PAN DRILL SYSTEM

The WEN OP800 Oil Pan Drill System provides efficient evacuation of waste oil from oil pans. Easy to use, the piston raises the drill head creating a seal against the underside of the oil pan. A powerful suction is maintained by the flexible oil resistant boot. WEN's heavy duty diaphragm air pump directs the waste oil to a customer's storage tank. Drill time is 2-3 seconds.

# EXTRACTION SYSTEMS



## WEN-100TS

### ACCELERATOR EXTRACTION SYSTEM FOR OIL

When speed and reliability cannot be compromised, the WEN Accelerator mobile transfer system for oil is a great choice. The Accelerator includes a stainless steel mesh screen, siphon and dispensing hoses with quick disconnects, on/off ball valves for both inlet and outlet ports. WEN CG-30HD heavy duty diaphragm air pump capable of 8 gallons per minute. Includes heavy duty steel cart with 8" durable rubber wheels.

## WEN-200TS

### 12VDC VERSION



## WEN-101TS

### ACCELERATOR EXTRACTION SYSTEM FOR GAS & DIESEL

When speed and reliability cannot be compromised, the WEN Accelerator mobile transfer system for gas & diesel is a great choice. The Accelerator includes a complete filter assembly, siphon and dispensing static bonded hoses with quick disconnects, on/off ball valves for both inlet and outlet ports and an automatic dispensing nozzle. WEN CG-30HD heavy duty diaphragm air pump capable of 30 gallons per minute. Includes heavy duty steel cart with 8" durable rubber wheels.

## WEN-201TS

### 12VDC VERSION



## WEN-102TS

### ACCELERATOR EXTRACTION SYSTEM FOR ANTIFREEZE

Antifreeze is removed by puncturing the lower radiator hose with the piercing rod and extracting the coolant from the vehicle. Includes a complete filter assembly with stainless steel mesh strainer, siphon and dispensing hoses with quick disconnects, on/off ball valves for both inlet and outlet ports and WEN's CG-30HD heavy duty diaphragm air pump with air regulator. Includes heavy duty steel cart with 8" durable rubber wheels.

MODEL	FLUID	PUMP TYPE	FLOW RATE (GPM)	WEIGHT
WEN-100TS	Oil	Diaphragm Air Pump	8	77 LBS.
WEN-200TS	Oil	12V Gerotor	4	86 LBS.
WEN-101TS	Gas/Diesel	Diaphragm Air Pump	30	80 LBS.
WEN-201TS	Gas/Diesel	12V Rotary Gear	18	76 LBS.
WEN-102TS	Antifreeze	Diaphragm Air Pump	12	78 LBS.

# DRAIN TABLES



## WEN-500MT

MOBILE DRAIN TABLE, 48"X48"X32" - 60 GALLON CAPACITY

## WEN-501MT

MOBILE DRAIN TABLE, 60"X36"X32" - 56 GALLON CAPACITY

## WEN-502MT

MOBILE DRAIN TABLE, 72"X36"X32" - 67 GALLON CAPACITY

This table is equipped with a heavy duty removable grate and catch screen for capturing small nuts, bolts, washers and for recovering oils. They move easily and can be locked into multiple positions. Each system comes with 2 swivel casters and 2 rigid casters. The catch basin is equipped with a ball valve for transferring the oils to another holding tank.



# GAS & DIESEL BUGGIES



## SAFELY EVACUATE, FILTER AND DISPENSE FUEL!

Designed for commercial use, WEN Gas Buggies provide protection against fire, reducing vapors and spillage hazards inherent in open storage containers. Procedures often require fuel to be extracted from gas tank, the Gas Buggy allows fuel to be siphoned into the Gas Buggy, filtered and dispensed back out to be re-used with the automatic gas nozzle. Every model has a filtering system to remove particles and water, reversing valve to change flow direction of pump, and a safety sealed clear lens fuel gauge. Each Gas Buggy is designed, built and tested to our high standards.



## SAFELY EVACUATE, FILTER, AND DISPENSE FUEL!

Designed for commercial use, WEN Diesel Buggies provide protection against spillage hazards inherent in open storage containers. Procedures often require fuel to be extracted from diesel tanks, the Diesel Buggy allows fuel to be siphoned into the Diesel Buggy, filtered and dispensed back out to be re-used with the automatic diesel nozzle. Every model has a filtering system to remove particles and water, reversing valve to change flow direction of pump, and a safety sealed clear lens fuel gauge. Diesel Buggies come equipped with an automatic diesel nozzle, refill hose, siphon hose and a durable green powder coat finish. Each Diesel Buggy is designed, built and tested to our high standards.

MODEL	TYPE	GAL	PUMP TYPE	FLOW RATE (GPM)	WEIGHT
WEN-PH65-ANL	Gas Buggy	65	HD Diaphragm Air Pump	14	250 LBS.
WEN-PH65EL	Gas Buggy	65	HD 12VDC Pump	10	250 LBS.
WEN-PH120-ANL	Gas Buggy	120	HD Diaphragm Air Pump	14	340 LBS.
WEN-PH120EL	Gas Buggy	120	HD 12VDC Pump	10	340 LBS.
WEN-PH250-ANL	Gas Buggy	250	HD Diaphragm Air Pump	14	525 LBS.
WEN-PH250EL	Gas Buggy	250	HD 12VDC Pump	10	525 LBS.
WEN-DB65-ANL	Diesel Buggy	65	HD Diaphragm Air Pump	14	250 LBS.
WEN-DB65EL	Diesel Buggy	65	HD 12VDC Pump	10	250 LBS.
WEN-DB120-ANL	Diesel Buggy	120	HD Diaphragm Air Pump	14	340 LBS.
WEN-DB120EL	Diesel Buggy	120	HD 12VDC Pump	10	340 LBS.
WEN-DB250-ANL	Diesel Buggy	250	HD Diaphragm Air Pump	14	525 LBS.
WEN-DB250EL	Diesel Buggy	250	HD 12VDC Pump	10	525 LBS.

*Information displayed is for reference purposes only and is based on data provided by equipment manufacturers or distributors. Manufacturers may change specifications and consumers are to confirm the most recent information before finalizing a purchase.*

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